

U.S. Environmental Protection Agency Region 6 1445 Ross Ave., Suite 1200 Dallas, TX 75202-2733

NOTICE OF INSPECTION

REASON FOR INSPECTION: This inspection is for the purpose of determining compliance with Section 112(r)(7) accidental release prevention requirements of the Clean Air Act, as amended 1990. The scope of this inspection may include, but is not limited to: reviewing and obtaining copies of documents and records; interviews and taking of statements; reviewing of chemical storage, handling, processing, and use; taking samples and photographs; and any other inspection activities necessary to determine compliance with the Act.

Facility Name:	Dive Dell Creemeries Branken	☑ Private	☐ Government/Municipal		
	Blue Bell Creameries - Brenham	# of Employees: 704 Contractors/Others:	Population Served:		
Mailing Address:	P.O. Box 1807 Brenham, TX 77834-1807	Inspection Start Date and Time:	February 10, 20	09 at 8:30 AM	
Physical Address:	1101 S. Blue Bell Rd. Brenham, TX 77833				
E-Mail Address: gene.supak@bluebell.com		Inspection End Date and Time:	February 10, 2009 at 4:00 PM		
Responsible Official, Mr. Gene Supak	Title, Phone Number: x , VP - Operations, (979) 830-2145	EPA Facility ID#: 1000 0005 0712			
Mr. Howard Zuc	e(s), Title(s), Phone Number(s): h, Risk Manager, (979) 830-2133 her, Facilities Engineering (979) 830-2137	Inspector Name(s), Title(s), Phone Number(s): Bill Andrews, RMP Inspector (214) 665-6493			
Inspection Report Rev	viewer Signature Date	Inspector Signature			Date
Inspection Findings					
IS FACILITY SUBJEC	CT TO RMP REGULATION (40 CFR 68)?			⊠Y	□N
DID FACILITY SUBM DATE INITIAL RMP F	IT (AND UPDATE) AN RMP AS PROVIDED IN 68.150 TO 68.185? ILED WITH EPA: <u>6/18/1999</u>		DATE OF LATEST R	☑ Y MP <u>: 6/17/2004</u>	□N
1) PROCESS/NA	ICS CODE: Ice Cream and Frozen Dessert Manufacturing/31	152 PROGRAM LEVEL:	1 🗆	2 🗆	3 ☑
REGULATED	SUBSTANCE: Ammonia (anhydrous)	MAXIMUM QUANTIT	Y IN PROCESS:	140,000 (lbs)	
2) PROCESS/NA	ICS CODE:	PROGRAM LEVEL:	1 🗆	2 🗆	3 □
REGULATED	SUBSTANCE:	MAXIMUM QUANTIT	Y IN PROCESS:	(lbs)	
3) PROCESS/NA	ICS CODE:	PROGRAM LEVEL:	1 🗆	2 🗆	3 □
REGULATED	SUBSTANCE:	MAXIMUM QUANTIT	Y IN PROCESS:	(lbs)	
4) PROCESS/NA	ICS CODE:	PROGRAM LEVEL:	1 🗆	2 🗆	3 □
REGULATED	SUBSTANCE:	MAXIMUM QUANTIT	Y IN PROCESS:	(lbs)	
5) PROCESS/NA	ICS CODE:	PROGRAM LEVEL:	1 🗆	2 🗆	3 □
REGULATED	SUBSTANCE:	MAXIMUM QUANTIT	Y IN PROCESS:	(lbs)	
DID THE FACILITY CORRECTLY ASSIGN PROGRAM LEVELS TO PROCESSES? ☑ Y					□N
ATTACHED CHECKLIST(S):					
□ PROGRA	AM LEVEL 1 CHECKLIST ☐ PROGRAM LEVEL	2 CHECKLIST	☑ PROGRAM LEVEL:	3 CHECKLIST	
OTHER ATTACHMENTS: COMMENTS:					